EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	59	((load adj shed$4) load-shed $4) same table same power	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/07 10:45
L2	127	(307/38,39,85,86 700/286,295).ccls. and (phase and voltage and (load-shed$5 (load adj shed $5)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/07 11:30
L3	94	(voltage adj collapse) and (voltage same phase) and (balance balancing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/07 11:47
L4	15408	(power with system) and (voltage same phase) and (balance balancing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/07 13:08
L5	196	(power with system) and (voltage same phase) and (balance balancing) and (load-shed$5 (load adj shed $5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/07 13:10
L6	20474	(power with system) and (voltage same phase) and (synchroniz$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/07 13:14
L7	207	6 and (load-shed$5 (load adj shed$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/07 13:14

L8	19	karlsson-daniel.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/07 14:58
L9	7	"446155".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/07 15:09
L11	3	"4075699".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/07 15:51
L12	84	("3387121" | "3505508" | "3522421" | "3602703" | "3652838" | "3740572" | "3932735").PN. OR ("4075699").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/01/07 15:53
L19	8	lindahl-sture.in.	US-PGPUB; USPAT; USOCR	OR	ON	2010/01/07 17:21
S28	59	((load adj shed$4) load-shed $4) same table same power	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 17:51
S29	14	S28 and (table same updat $3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 18:28
S30	1166	307/38.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 18:29
S31	27	307/38.ccls. and @pd>="20090429"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 18:29

S32	693	307/39.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 18:30
S33	501	307/85.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 18:46
S34	561	307/86.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 18:51
S35	53	700/286.ccls. and @pd>="20090429"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 18:58
S36	544	700/295.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 19:02
S37	5	(307/38-39,85-86 700/286,295).ccls. and ((phase adj angle) and voltage and (load-shed$5 (load adj shed$5))) and @pd>="20090429"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 19:05
S38	385	307/29.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 19:06
S39	36	(voltage adj collapse) and (voltage same (phase adj angle)) and balanc$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 19:11
S40	7	"944791".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 19:14

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S41	2495	(power with system) and (voltage same (phase adj angle)) and balanc$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 19:16
S42	36	S41 and (load-shed$5 (load adj shed$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 19:16
S43	2061	(power with system) and (voltage same (phase adj angle)) and synchroniz$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 19:19
S44	51	S43 and (load-shed$5 (load adj shed$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/06 19:20

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L13	355	(voltage and phase and (fault (load near2 shed$4) load-shed$4) and (calculat $3 dimension$3)).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/07 16:44
L14	3	(voltage and phase and (fault (load near2 shed$4) load-shed$4) and (calculat $3 dimension$3)).clm. and (307/29,39,85-86 700/295).ccls.	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/07 16:44
L15	98	(voltage and phase and angle and (fault (load near2 shed$4) load-shed $4) and (calculat$3 dimension$3)).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/07 16:54
L16	0	(voltage and phase and angle and (fault (load near2 shed$4) load-shed $4) and (calculat$3 dimension$3)).clm. and (307/29,39,85-86 700/295).ccls.	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/07 16:54

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L17	27	(voltage and phase and angle and (overvoltage over-voltage (over adj voltage) undervoltage under-voltage (under adj voltage)) and (calculat$3 dimension$3)).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/07 17:00
L18	0	(voltage and phase and angle and (overvoltage over-voltage (over adj voltage) undervoltage under-voltage (under adj voltage)) and (calculat$3 dimension$3)).clm. and (307/29,39,85-86 700/295).ccls.	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/07 17:15

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